

Sir's it has been brought to my attention that there is a proposal to establish broad band internet service over existing power lines, it is my understanding that this would creat a tremendouse amount of interference with ameture band operation and also the reciprical effect would occure when power lines were in close proximity to kilowatt hf transmitters. I have also been led to believe that this technology has been thied unsucesfully in other country's (England, Japan, and others) and was found to be inadequate and inefective for reliable internet service and also extreamly troublesome for the ameture radio comunity. If politics and monitary considerations could be taken out of the equation and only good engineering practices considered, I don't think this broad band internet over power lines would even be considered.